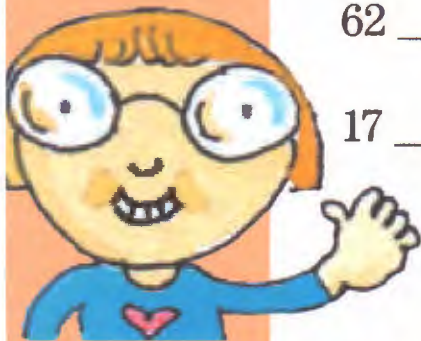


Round 'Em Up

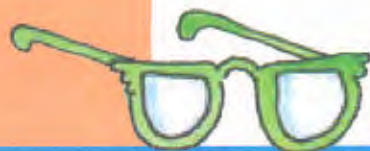
Round these numbers to the nearest **ten**. If you round up, draw a circle around your answer. If you round down, draw a box around your answer.

58 60 11 _____ 26 _____ 83 _____
 62 _____ 37 _____ 44 _____ 79 _____
 17 _____ 74 _____ 19 _____ 24 _____



Round these numbers to the nearest **hundred**. If you round up, draw a circle around your answer. If you round down, draw a box around your answer.

487 _____ 833 _____ 729 _____ 596 _____
 924 _____ 297 _____ 678 _____ 354 _____
 324 _____ 198 _____ 109 _____ 247 _____
 429 _____ 888 _____ 949 _____ 151 _____



Brain Box

Rounding to the nearest ten

If the **ones** number is **5** or greater, **round up** to the **nearest ten**.

Rounding to the nearest hundred

If the **tens** number is **5** or greater, **round up** to the **nearest**

Math Skills

Rounding
numbers

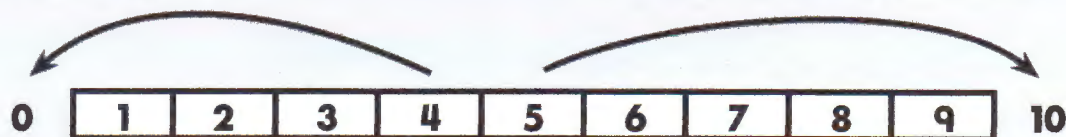
Rounding

Name _____ Date _____

To round a number to a place value, look at the digit to the right of the given place.

If the digit to the right is 4 or less, round **down** in the given place.

If the digit to the right is 5 or more, round **up** in the given place.



34 rounds to 30. 35 rounds to 40.

Round each number to the tens place.

1. 57 60 83 _____ 75 _____ 22 _____ 39 _____
2. 64 _____ 45 _____ 36 _____ 53 _____ 78 _____
3. 29 _____ 31 _____ 84 _____ 65 _____ 92 _____

Round each number to the hundreds place.

4. 284 300 765 _____ 143 _____ 937 _____ 498 _____
5. 522 _____ 608 _____ 181 _____ 875 _____ 751 _____
6. 396 _____ 412 _____ 252 _____ 749 _____ 536 _____

Round each number to the underlined place value.

7. 387 _____ 445 _____ 291 _____ 803 _____ 528 _____
8. 640 _____ 853 _____ 769 _____ 134 _____ 218 _____

Skip Counting: By 3's

Name _____ Date _____

Count the ice cream scoops by 3's. Write the number.

1.



2.



3.



4.



5.



Multiplication: Repeated Groups

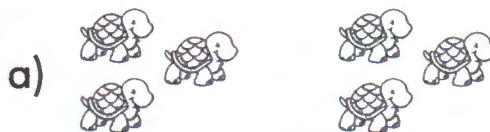
Name _____ Date _____

The **multiplication sign (x)** means groups of.

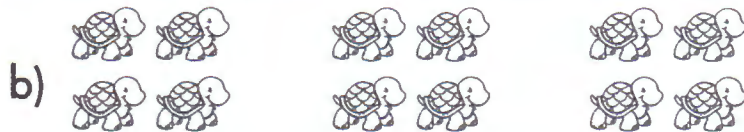
$$2 \times 5 = 2 \text{ groups of } 5 = \begin{array}{c} \star \star \\ \star \star \star \end{array} + \begin{array}{c} \star \star \\ \star \star \star \end{array} = 10$$

Write the letter that goes with the correct answer.

1. $4 \times 2 =$ _____



2. $1 \times 5 =$ _____



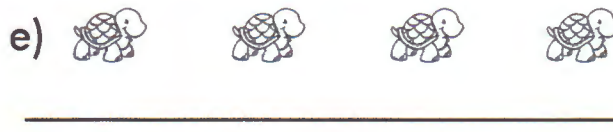
3. $2 \times 3 =$ _____



4. $5 \times 2 =$ _____



5. $3 \times 1 =$ _____



6. $3 \times 4 =$ _____



7. $4 \times 1 =$ _____



Multiplication: With 2

Name _____ Date _____



The domino has two sides.
Each side has 3 dots.
How many dots in all?

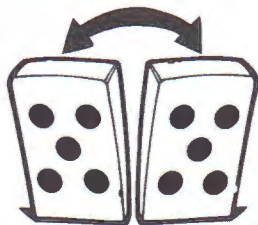
2 groups of 3 dots

$$2 \times 3 = 6$$

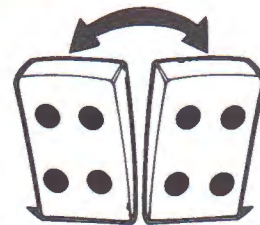
6 dots in all

Multiply to find the total number of dots.

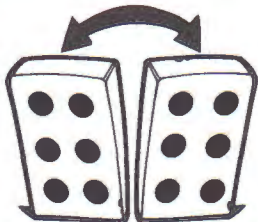
1. _____ groups of _____ dots
_____ x _____
_____ dots in all



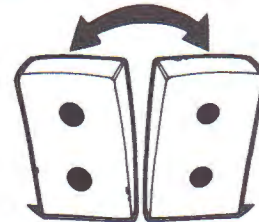
2. _____ groups of _____ dots
_____ x _____
_____ dots in all



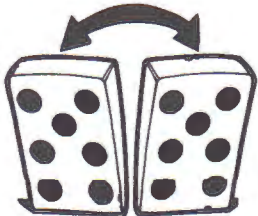
3. _____ groups of _____ dots
_____ x _____
_____ dots in all



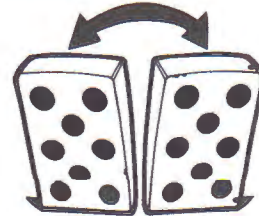
4. _____ groups of _____ dots
_____ x _____
_____ dots in all



5. _____ groups of _____ dots
_____ x _____
_____ dots in all



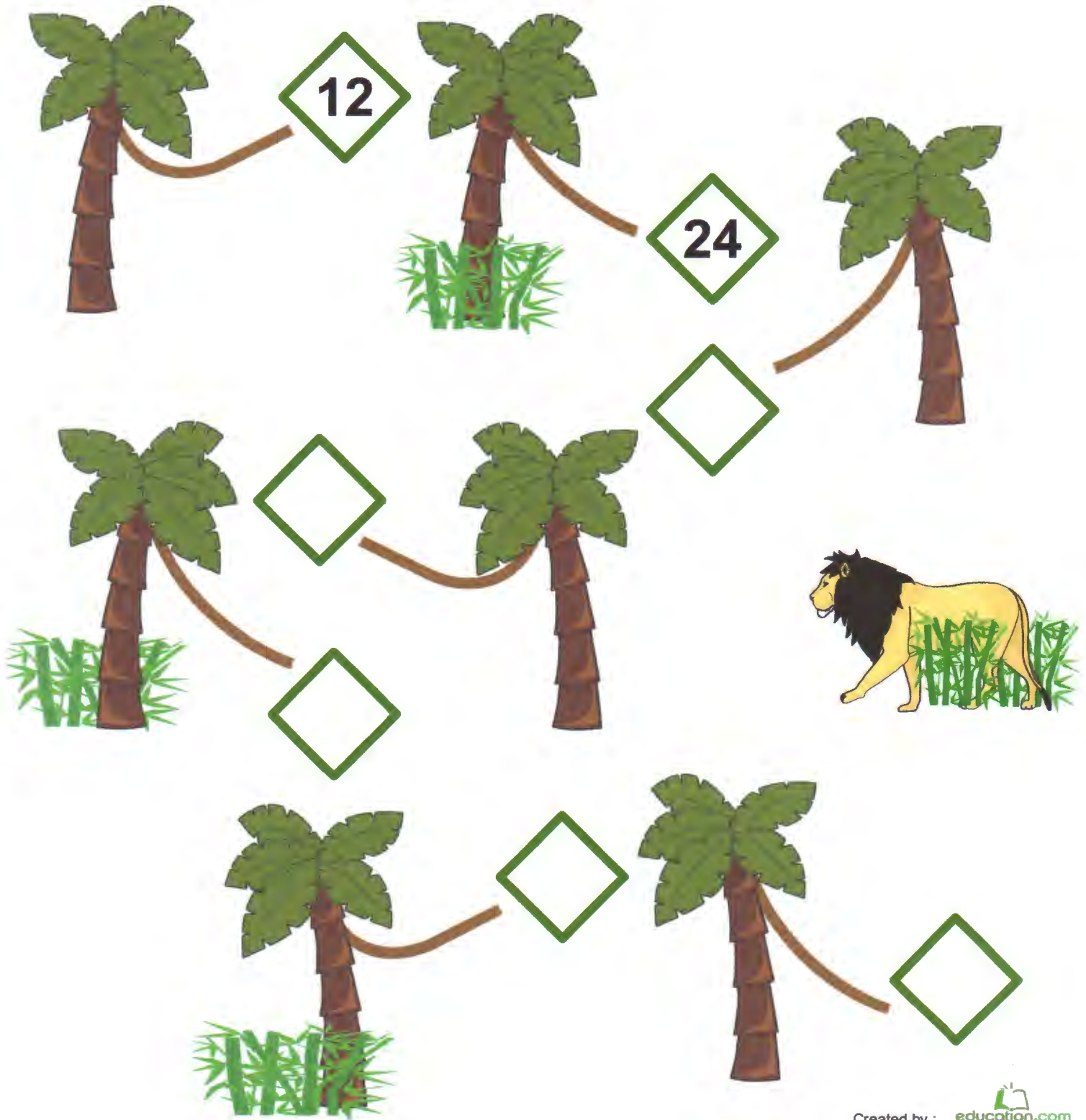
6. _____ groups of _____ dots
_____ x _____
_____ dots in all



Swinging Through the Jungle

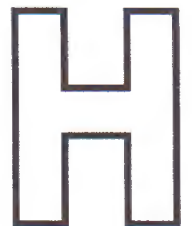
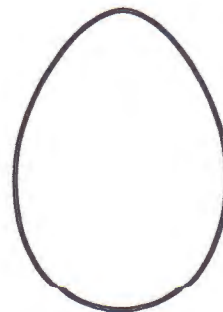
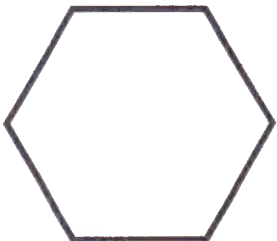
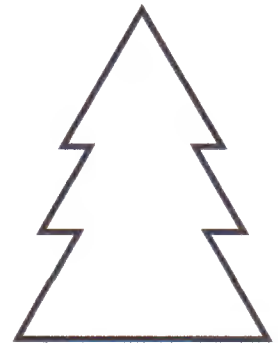
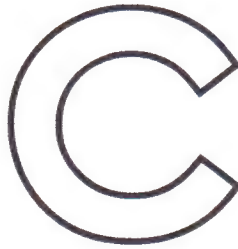
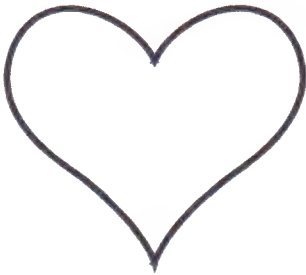
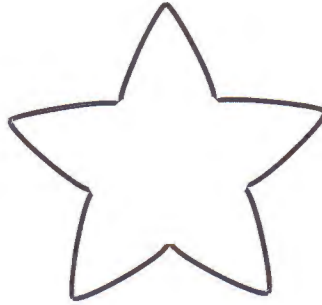
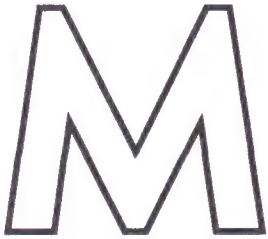
Watch out for the lion!

Count by 12 as you swing from tree to tree.



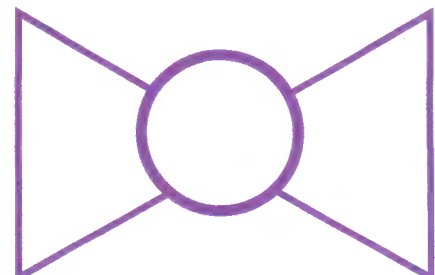
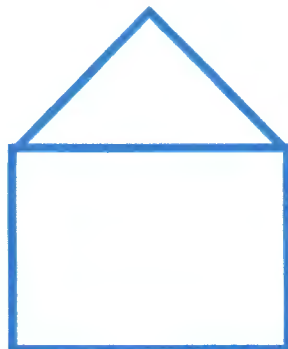
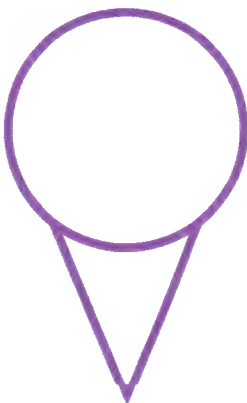
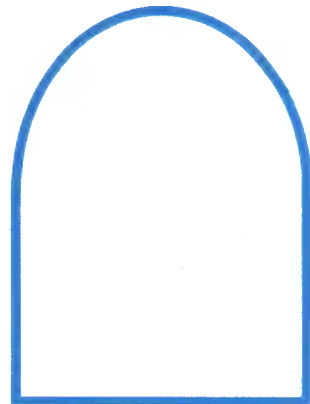
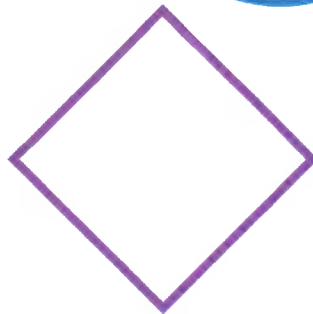
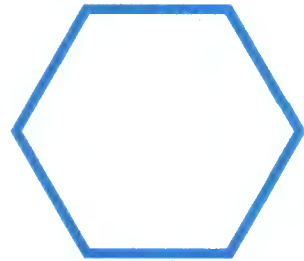
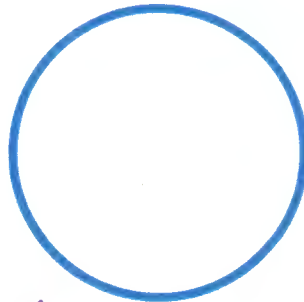
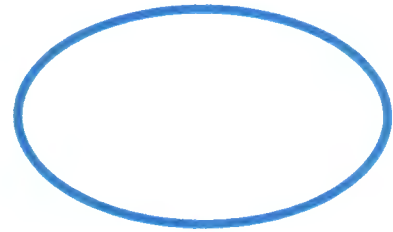
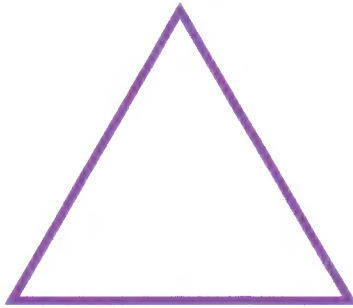
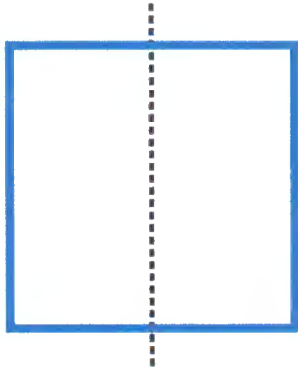
SYMMETRY

Draw a line of symmetry on each shape.



Your Half, My Half

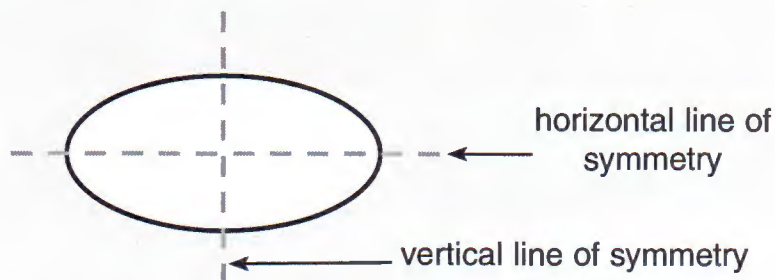
Can you draw a line to divide these shapes in half evenly?
Some shapes can be divided two different ways.



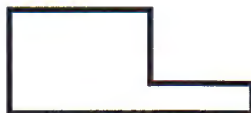
Geometry: Symmetry and Congruence

Name _____ Date _____

If this figure could be “folded” along its **lines of symmetry**, the size and shape of the opposite sides of the figure would match exactly.



Circle the one in each row that has lines of symmetry.



2. 4 0 7 5

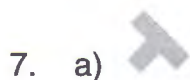
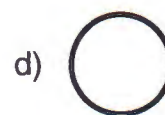
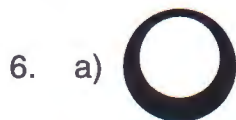
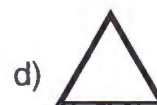
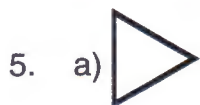
3. R Q I L

4. Name three polygons that can have lines of symmetry.

Congruent figures have exactly the same size and shape.



Circle the two congruent shapes.

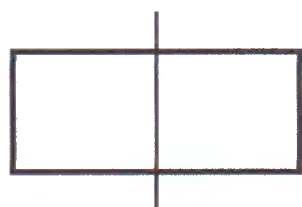


8. If a figure has a line of symmetry, are its opposite sides congruent? **yes** **no**

Name: _____

Date: _____

A shape has **symmetry** when a line creates 2 mirror-like halves or sides that are exactly the same.



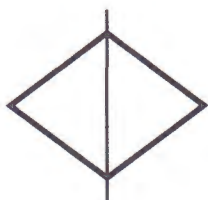
symmetric



asymmetric

Look at the shapes below. Circle the correct answer.

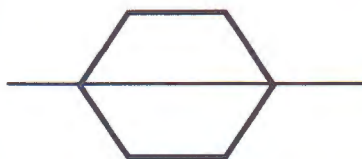
A.



symmetric

asymmetric

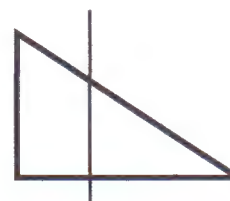
B.



symmetric

asymmetric

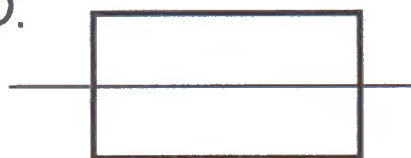
C.



symmetric

asymmetric

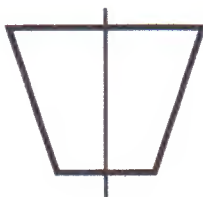
D.



symmetric

asymmetric

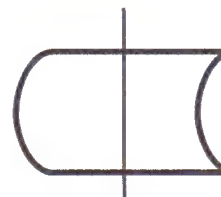
E.



symmetric

asymmetric

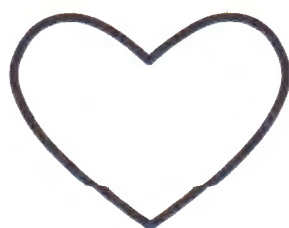
F.



symmetric

asymmetric

1. Draw a line of **symmetry** on this shape.



2. Draw your own shape that is **symmetric**.